NaTT in CoCo
Akihisa Yamada (AIST, Tokyo Waterfront)

- a **termination prover** for **plain** term rewriting

- participating **INF** with an easy checker [Sternagel & Yamada '19]
  - deigned for approximating dependency graphs & usable rules
  - weak but fast
  - ignores conditions

- Changes for participating CoCo: **Parsing** COPS format for INF
  - employed a generic rule-based parser
  - eventually, the termCOMP format can be directly read

https://www.trs.cm.is.nagoya-u.ac.jp/NaTT/